2	Wh	nat is claimed is:
1	1.	A method of presenting data from an application executing at a computing
2		device at a remote wireless device, comprising:
3		receiving at said wireless device, a representation of a text file defining:
4	•	a format of a user interface for the application at said wireless
5		device;
6		a format of network messages for exchange of data generated
7		by said application;
8		a format for storing data related to said application at said
9		wireless device;
0		receiving data from said application in accordance with said format of
1		network transactions, and presenting said data at said wireless device
2		using said user interface.
1	2.	The method of claim 1, wherein said text file is received at said device and
2		wherein said text file is an XML file.
1	3.	The method of claim 1, wherein said text file is parsed, and a
2		representation of said text file is stored at said device
1	4.	The method of claim 1, further comprising storing data generated by said
2		application at said wireless device using said format for storing data.
1	5.	The method of claim 1, wherein said text file defines screens; events
2		arising in response to interaction with said screens, and actions for
3		processing said events.

6. The method of claim 1, wherein said format of network messages 1 comprises XML definitions for said network messages, and wherein data 2 for said application are dispatched from said mobile device using said XML definitions. 7. A wireless mobile device comprising: 2 a processor; computer readable memory in communication with said processor, storing 3 virtual machine software controlling operation of said device, 4 5 said virtual machine software comprising: 6 a parser for receiving a text file; a screen generation engine, for presenting at least one screen at said 7 device in accordance with said text file; 8 an event handler for processing events arising in response to 9 interaction with said at least one screen in accordance with said text 10 11 file; object classes corresponding to actions to be taken by said in response 12 to interaction with said at least one screen. 13 8. The wireless mobile device of claim 7, wherein said memory further stores . 1 a representation of said text file. 2 9. The wireless mobile device of claim 8, wherein said representation of said 1 text file is created by said parser. 2

1 2	10. The wireless mobile device of claim 9, wherein said parser comprises an XML parser.
l	11. The wireless mobile device of claim 10, wherein said object classes
2	corresponding to action to be taken comprise object classes that present screen elements at said device.
1	12. The wireless mobile device of claim 11, further comprising object classes
2	enabling exchange of data between said wireless device and a computing
3	device over a network, wherein said data is formatted in accordance with
4	definitions within said text file
1	13.A wireless mobile device comprising:
2	a processor;
3	computer readable memory in communication with said processor, storing
4	software adapting said device to
5	receive a representation of a text file defining:
6	a format of a user interface for an application executing at a
7	remote computing device, at said wireless device;
8	a format of network messages for exchange of data generated
9	by said application;
10	a format for storing data related to said application at said
11	wireless device;
12	receive data from said application in accordance with said format of
13	network transactions, and presenting said data at said wireless device
14	using said user interface.